12/02/2002

EXHIBIT A

MARKED CLAIM AMENDMENTS

- 10. A method of inhibiting proliferation of a Bol-2-associated disease cell comprising obtaining a first polynucleotide that hybridizes to a second polynucleotide under intracellular conditions, mixing the first polynucleotide with a neutral phospholipid to form a composition comprising a polynucleotide/phospholipid association, and administering said association to said Bol-2-associated disease cell to inhibit the proliferation of said disease cell, wherein said cell has a t(14;18) translocation, and wherein the second polynucleotide comprises at least 8 bases of the translation initiation site of Bol-2 mRNA.
- 21. A method of inhibiting proliferation of a Bcl-2-associated disease cell having a t(14;18) translocation comprising:
 - (a) obtaining an oligonucleotide of from about 8 to about 50 bases and complementary to at least 8 consecutive bases of the translation initiation site of Bcl-2 mRNA;
 - (b) mixing the oligonucleotide with a neutral <u>phospho</u>lipid to form a neutral oligonucleotide/<u>phospho</u>lipid association; and
 - (c) administering said association to said Bcl-2-associated disease cell to inhibit the proliferation of said disease cell.